

I CLAIM:

1. A wireless router device comprising:
 - a processor unit,
 - a wireless transmission circuit coupled to said processor unit,
 - 5 for transmitting wireless signals to and from said processor unit,
 - and for communicating with various network systems,
 - a WCDMA transmission circuit coupled to said processor unit,
 - for transmitting WCDMA signals to and from said processor unit,
 - and for communicating with WCDMA systems,
 - 10 a network device coupled to said processor unit, for
 - communicating said processor unit with end users,
 - said WCDMA transmission circuit and said network device and
 - said wireless transmission circuit being communicatable with each
 - other via said processor unit, to allow end users to couple and share
 - 15 information from the network systems and the WCDMA systems.
2. The wireless router device as claimed in claim 1 further comprising a first antenna coupled to said wireless transmission circuit, and a second antenna coupled to said WCDMA transmission circuit for communicating said processor unit with the network
- 20 systems and the WCDMA systems.
3. The wireless router device as claimed in claim 1, wherein said network device includes a plurality of couplers for communicating with various end users.
4. The wireless router device as claimed in claim 1 further
- 25 comprising a second network device coupled to said processor unit,
- for communicating said processor unit with various network
- systems.